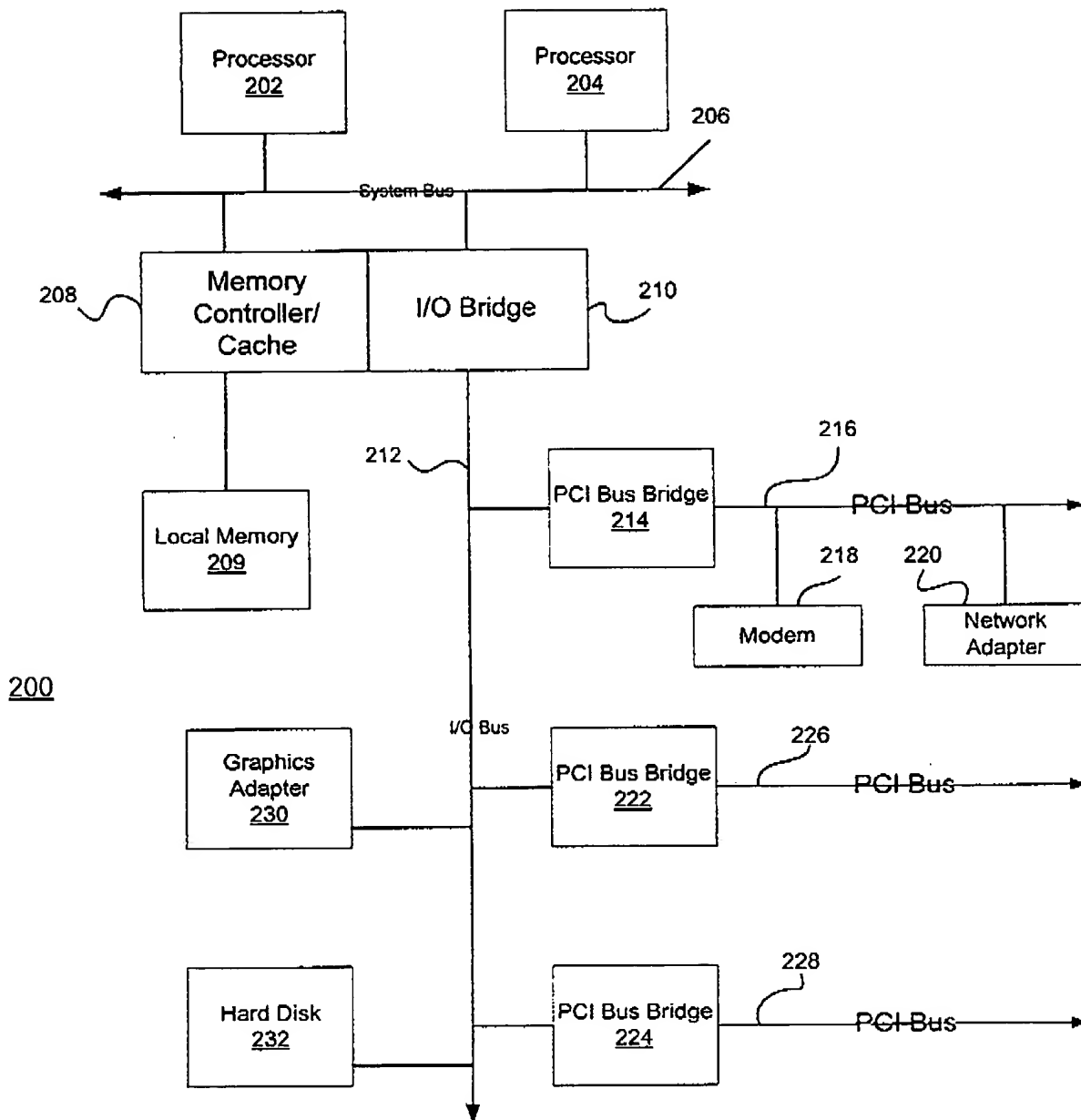
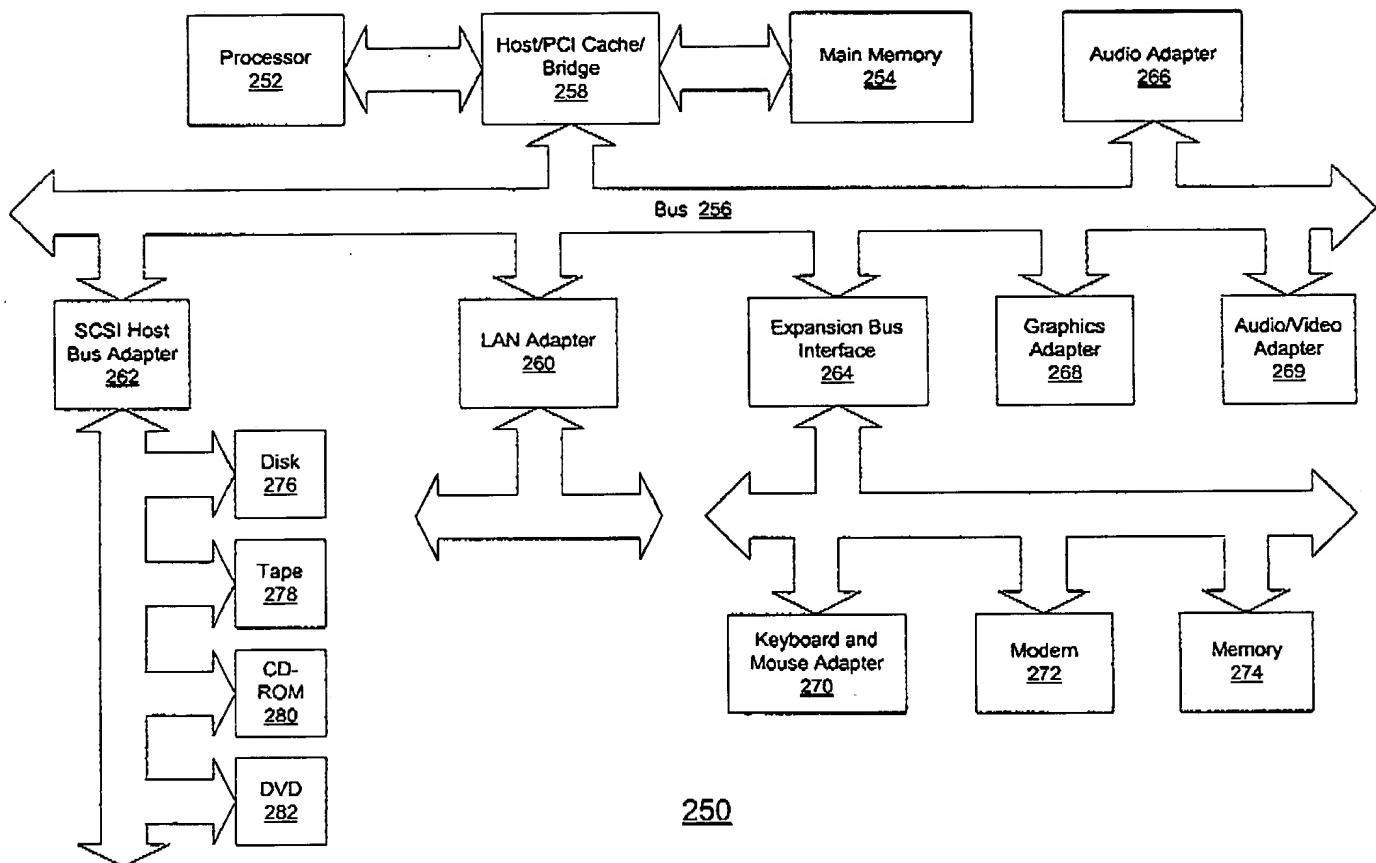
**Figure 1**RSW9-2000-0041-US1
Sheet 1 of 9

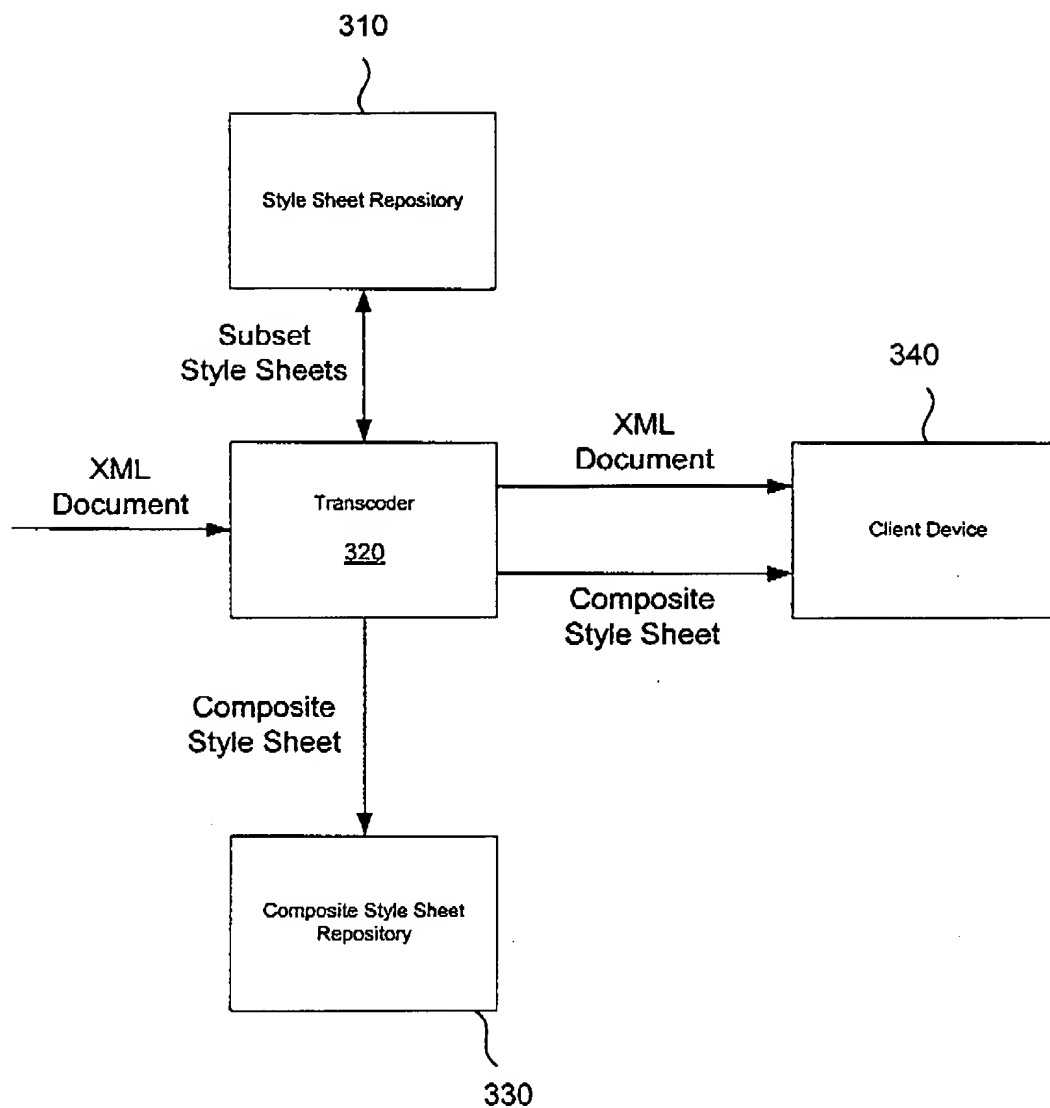
**Figure 2A**RSW9-2000-0041-US1
Sheet 2 of 9

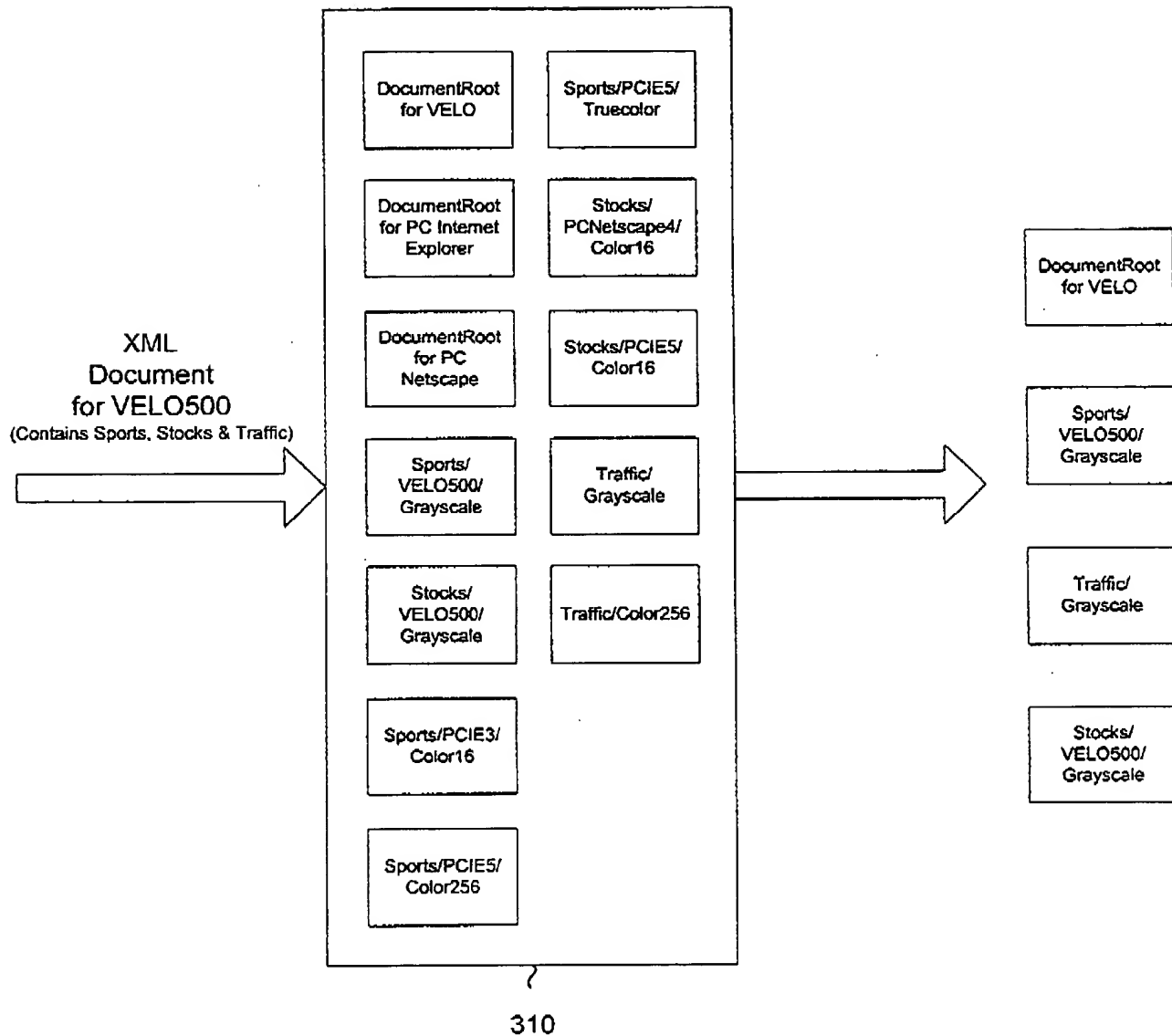


250

Figure 2B

RSW9-2000-0041-US1
Sheet 3 of 9

**Figure 3**RSW9-2000-0041-US1
Sheet 4 of 9

**Figure 4**RSW9-2000-0041-US1
Sheet 5 of 9

```

<?xml version = "1.0">
<xsl:stylesheet xmlns:xsl = "http://www.w3.org/TR/WD-xsl">
<xsl:template match = "/">
<!--prefix global here-->
    <HTML> <HEAD> <TITLE> In The News </TITLE> </HEAD> <BODY>
<xsl:for-each select = "./doc/*">
    <!--subset prefix here>
    <xsl:apply-template select = "."/>
    <!--subset postfix here>
</xsl:for-each>
<!--postfix global here-->
    </BODY> </HTML>
</xsl:template>
<!--merge subset style sheets here-->
</xsl:stylesheet>

```

Figure 5

RSW9-2000-0041-US1
Sheet 6 of 9

```

<?xml version = "1.0">
<xsl:stylesheet xmlns:xsl = "http://www.w3.org/TR/WD-xsl">
<xsl:template match = "/">
    <H1> WRAL News 5 Traffic Report for
    <xsl:value-of select = "traffic/tdate"/>
    <xsl:value-of select = "traffic/time"/>
    </H1>
    <for-each select = "traffic/tentry" order-by "time">
    <xsl:apply-templates select = "."/>
    </xsl:for-each>
</xsl:template>
<xsl:template match = "traffic/tentry">
    <P>
    <xsl:value-of select = "./time"/>
    <xsl:value-of select = "./report"/>
    </P>
</xsl:template>
</xsl:stylesheet>

```

Figure 6

RSW9-2000-0041-US1
Sheet 6 of 9

```

<?xml version = "1.0">
<xsl:stylesheet xmlns:xsl = "http://www.w3.org/TRWD-xsl">
<xsl:template match = "/">
<!--prefix global here-->
    <HTML> <HEAD> <TITLE> In The News </TITLE> </HEAD> <BODY>
<xsl:for-each select = "./doc/*">
    <!--subset prefix here>
    <xsl:apply-template select = "."/>
    <!--subset postfix here>
</xsl:for-each>
<!--postfix global here-->
    </BODY> </HTML>
</xsl:template>
<xsl:template match = "doc/traffic">
    <H1> WRAL News 5 Traffic Report for
    <xsl:value-of select = "traffic/tdate"/>
    <xsl:value-of select = "traffic/time"/>
    </H1>
    <for-each select = "traffic/tentry" order-by "time">
    <xsl:apply-templates select = "."/>
    </xsl:for-each>
</xsl:template>
<xsl:template match = "doc/traffic/tentry">
    <P>
    <xsl:value-of select = "./time"/>
    <xsl:value-of select = "./report"/>
    </P>
</xsl:template>
</xsl:stylesheet>

```

Figure 7

RSW9-2000-0041-US1
Sheet 7 of 9

```

<?xml version = "1.0"?>
<xsl:stylesheet xmlns:xsl="http://www.w3.org/XSL/Transform/1.0">
<xsl:template match = "/">
  <!--prefix global here-->
  <wml>
    <xsl:variable name="count">1</xsl:variable>
    <xsl:for-each select="/Flights/">
      <!--subset prefix here-->
      <xsl:text>
      </xsl:text>
      <xsl:text disable-output-escaping="yes">&lt;card&gt;
      id="card"</xsl:text><xsl:value-of select="$count"/>
      <xsl:text disable-output-escaping="yes">"
      </xsl:text>
      <do type="accept" label="Next">
      <xsl:text disable-output-escaping="yes">&lt;go&gt;
      href="card"</xsl:text><xsl:value-of select="$count+1"/>
      <xsl:text disable-output-escaping="yes">"</xsl:text>
      </do>
      <xsl:apply-templates select="."/>
      <!--subset postfix here-->
      <xsl:variable name="count">
      <xsl:value-of select="$count+1"/>
      </xsl:variable>
      <xsl:text disable-output-escaping="yes">&lt;/card&gt;</xsl:text>
    </xsl:for-each>
    <!--postfix global here-->
    <xsl:text>
    </xsl:text>
    <xsl:text disable-output-escaping="yes">&lt;card&gt;
    id="card"</xsl:text><xsl:value-of select="$count"/><xsl:text disable-output-
    escaping="yes">"</xsl:text>
    <P> DONE </P>
    <xsl:text disable-output-escaping="yes">7</xsl:text></xsl:text>
    <xsl:text>
    </xsl:text>
  </wml>
  <!--merge subset style sheets here-->
</xsl:template>
<xsl:template match = "Flights/AirCarrier">
  <p>
    <b><xsl:text>Airline: </xsl:text></b>
    <xsl:value-of select="."/>
  </p>
</xsl:template>
<xsl:template match = "Flights/FlightNumber">
  <p>
    <b><xsl:text>Flight No: </xsl:text></b>
    <xsl:value-of select="."/>
  </p>
</xsl:template>
<xsl:template match = "Flights/FlightSegment">
</xsl:template>
</xsl:stylesheet>

```

Figure 8

RSW9-2000-0041-US1
Sheet 8 of 9

Figure 9RSW9-2000-0041-US1
Sheet 9 of 9